



<p><b>Searched</b></p> 	<p>Application/Control No.</p> <p>09232119</p>	<p>Applicant(s)/Patent Under Reexamination</p> <p>WEITZEL, THILO</p>
	<p>Examiner</p> <p>Kim, David S</p>	<p>Art Unit</p> <p><del>2635</del> 2613</p>

Class	SubClass	Date	Examiner
398	202-214	5/3/2005	DSK
356	450-456	5/5/2005	DSK
356	451, 455	2/2/2006	DSK
U.S. Patent and Trademark Office		Part of Paper No.:	20060922

<b>Search Notes</b>  	Application/Control No.	Applicant(s)/Patent Under Reexamination
	09232119	WEITZEL, THILO
	Examiner Kim, David S	Art Unit <del>2633</del> 2613

Notes	Date	Examiner
EAST search	4/28/2005	DSK, 5/2 - 5/5, 5/9/05
Internet search	5/2/2005	DSK, 5/3 - 5/5, 5/9 - 5/10/05
EAST search - see search history printout	1/26/2006	DSK, 1/28, 1/30, 1/31, 2/1, 2/2/06
www.google.com - various combinations of the following terms: mutually coherent heterodyne detection homodyne	2/3/2006	DSK
EAST search - see search history printout	9/22/2006	DSK
www.google.com - search terms: interferometer compensating plate wedge	9/22/2006	DSK
scholar.google.com - search terms: interferometer compensating plate wedge	9/22/2006	DSK
U.S. Patent and Trademark Office		Part of Paper No.: 20060922